GW 2	•		Approved	1 Stock Form-	-State Publishin	g Co., Helena	Montana—3931	8 3
File No	o				T	<u> 55]:</u>	R	21
DUPLI	CATE					bunty		
			PETRIMICIA	STATE	OF MONT	ANA	CODE	WEM
<u> </u>	Top of Ground		OF	FICE OF	STATE E	HGINEER		L UI
-	(Kley above sea level	)	Notice of	Compl	etion c	f Gro		1364 <b>e</b> r
-	20'	·	Approp	riation	by Me	eanSTd	FIWER	GINEER
			(Under Cha	apte: 237,	Montena S	ession Lav	vs. 1961)	Dept-lest
-	DARK SANO	Owner	Terrago. Inc.		Pe :	û. Roz 2 ⊾ Gydt Yer	77 Nic. Honina	
-	105'- WASE K-Web	a. 🐔 Driller 1	ikiza trilli	រាជ្ជៈសិច្ចៈឆ្នាំង	nyAddres	P•0• io Sichby	c 677 Montana	
-	103 - 124		Notice of Appro-					964
	// 3		ll started April					
_	GRAY SHALE		well brills					
-			riven, bored or			, drill, rota		
<b> </b>	'		Jse: Domestic	□ Mυ	nicipal 🔲	Other		rigation 🔲
	317 5 AHO		Industrial		ainage 🗍	Stock		-
			licate on the di					
-	GERY SHALE	Show de	et with in drilli pth at which wa	iter is enc	ountered, tl	nickness an	d character	
<b>-</b> -		bearing	strata and heigh	it to which	i water rise	s in the w	ell.	
	4			Prom	To			
<b> </b>	į	Size of Drilled	Size and Weight of	(Feet)	(Feet)		PERFORATION	
	/ v 2 /		Weight of Casing	(Feet)		Kind Size	From (Fest)	To (Peet)
-	4+3'	Drilled	Weight of	(Feet)		Klad	From	To
   	4x3' 45xxxxx-Gray 45xxxxx-WAFER	Drilled Hole	Weight of Casing		(Feet)	Klad	From	To
	2 '	Drilled Hole	Weight of Casing		(Feet)	Klad	From	To
	Spire Gray ASTESS - WATER	Drilled Hole	Weight of Casing		(Feet)	Klad	From	To
	2 '	Drilled Hole	Weight of Casing	С	(Feel) 251	Klad Stra	From (Fest)	To (First)
	Spire Gray ASTESS - WATER	Drilled Hole 10"	Weight of Casing 0. 5/8 <sup>11</sup> =1. 4/	C for non-flo	(Fet) 351 wing Well.	Stree	From (Fest)	Te (Pret)
	Spire Gray ASTESS - WATER	Drilled Hole 10 <sup>rt</sup> Sta	Weight of Casing  3 5/8"=1.14  stic Water Level	for non-flowing	(Feet) 251  owing Well	Stra	From (Fest)	Te (Piet)
	Spire Gray ASTESS - WATER	Drilled Hole  10"  Sta	Weight of Casing  3 5/8"=1.1/  stic Water Level  ut-in Pressure &	for non-floor Flowing	Wellfee	Kind Size	(Fest)	To (Fwt)  feet.
	Spire Gray ASTESS - WATER	Drilled Hole  10"  Sta Sh Pu	weight of Casing  5 /8"=: !/  atic Water Level  ut in Pressure :  mping Water Level  scharge in gal. p	for non-floor Flowing	owing Wellfee	Klmd Stre	(Fest)	To (Fwt)  feet.
	SANGE WATER  450-55 - WATER  490  GRAY SANDY SHALE	Drilled Role  10"  Sts  Sh  Pu  Dis	weight of Casing  5 / 5" = 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1	for non-floor Flowing	owing Well	Stra Stra  225.  t at  th of Test	(Fest)	Te (Fwt)
	Spic-Gray AST-SS-WATER  A 40  GRAY SAMOY SHALE	Drilled Role  10"  Sts  Sh  Pu  Dis	weight of Casing  3 5/8"=: 1/	for non-floor Flowing vel	owing Well.  Well	Stratet at the of Test packers, adwarer if	(Fest)  (Fest)  gal. 1  Liour  type of shu not at wel	feet.
	SANGE WATER  450-55 - WATER  490  GRAY SANDY SHALE	Drilled Role  10"  Sts  Sh  Pu  Dis	weight of Casing  3 5/8"=: 1/1  atic Water Level ut-in Pressure : mping Water Level scharge in gal. p w Tested	for non-fle or Flowing rel	owing Well.  Well	et at	(Fest)  (Fest)  gal. 1  type of shi not at wellincluding	feet.  per minute.  atoff, loca-  l, and any  number of
	SANGE WATER  450-555-WATER  WE AND SANDY SHALE	Drilled Role  10"  Sta  Dia  Re	weight of Casing  3 5/8"=: 1/1  atic Water Level ut in Pressure :: mping Water Level scharge in gal. p  w Tested	for non-fle or Flowing wel	owing Well.  Well	th of Test packers, adwater if brination, rigation).	(Fest)  (Fest)  gal. 1  Liour  type of shu not at wel	feet.  per minute.  atoff, loca-  l, and any  number of
	SAND SANDY SHALE  A 40  GRAY SANDY SHALE  SW.14. Sec. 21. T. 35N  Indicate location of we	Ste Sh. Pu Die Re	weight of Casing  3 5/8"=: 1/1  atic Water Level ut-in Pressure : mping Water Level scharge in gal. p w Tested	for non-fle or Flowing wel	owing Well.  Well	th of Test packers, adwater if brination, rigation).	(Fest)  (Fest)  gal. 1  type of shi not at wellincluding	feet.  per minute.  atoff, loca-  l, and any  number of
	SANGE SANGER	Pulled Role  10"  Sta  Sh  Pu  Dia  E Ro  Re	weight of Casing  3 5/8"=: 1/1  atic Water Level ut in Pressure :: mping Water Level scharge in gal. p  w Tested	for non-fle or Flowing wel	owing Well.  Well	th of Test packers, adwater if brination, rigation).	(Fest)  (Fest)  gal. 1  type of shi not at wellincluding	feet.  per minute.  atoff, loca-  l, and any  number of
	SM. M. Sec. 21. T. 55N Indicate location of we place of use, if possible, small square represents 10	Pulled Hole  10"  Sta  Sh  Pu  Dia  Re  Re  Re  Re	weight of Casing  3 5/8"=: 1/1  atic Water Level ut in Pressure :: mping Water Level scharge in gal. p  w Tested	for non-fle or Flowing wel	owing Well.  Well	th of Test packers, adwater if brination, rigation).	(Fest)  (Fest)  gal. 1  type of shi not at wellincluding	feet.  per minute.  atoff, loca-  l, and any  number of
	SM1/2 Sec. 21 T. 35N Indicate location of we place of use, if possible, small square represents 10	Pulled Hole  10"  Sta  Sh  Pu  Dia  Re  Re  Re  Re  Re	weight of Casing  3 5/8"=: 1/1  atic Water Level ut in Pressure :: mping Water Level scharge in gal. p  w Tested	for non-fle or Flowing wel	owing Well.  Well	th of Test packers, adwater if brination, rigation).	gal. j	feet.  per minute.  atoff, loca-  l, and any  number of
	SM. M. Sec. 21. T. 55N Indicate location of we place of use, if possible, small square represents 10	Pulled Hole  10"  Sta  Sh  Pu  Dia  Re  Re  Re  Re  Re	weight of Casing  3 5/8"=: 1/1  atic Water Level ut in Pressure :: mping Water Level scharge in gal. p  w Tested	for non-fle or Flowing wel	owing Well.  Well	t at the of Test packers, adwater if ormation, rigation).	gal. j	feet.  per minute.  atoff, loca-  l, and any  number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

38204

FILED

## O'clock M.

1966

County Clerk and Re-officio Recorder of GLACIER COUNTY, MONTANA

### Deputy

\*\*The County Clerk and Re-officio Recorder of GLACIER COUNTY, MONTANA

\*\*The County Clerk and Re-officio Recorder of GLACIER COUNTY, MONTANA

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\*\*The County Clerk and Re-officio Recorder County Clerk and Re-officio

T 35N R L W

DUPLICATE CELLE

County Glagier

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner John C Quist Address Cut Bank, 12t
	Contractor (if any)
	Address of Contractor
	Date Started 9-1143 Date Completed 14-1963
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
)	water when applicable flood witter is directed by Achificial
	means Consisting of an crithfull dike acres Quest Couler
- }	floodwater is then diverted dwn Affens Couler to A
E	natural storage basis Helen's Make
1	
Y	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use. As. Ihis is fleed was fer
	no ottempt has been made to mensure amount of fin
	It has been estimated that a Six 6) he 254 Storm
	will discharge App. Sea Acre ft of run off.
	1.1 141 1 441 1 54 11.1

Helenow

Lake

Menscoulie

Prise

Coulee

Indicate point of appropriation and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

45,176

FILED

County Class and Redificio Recorder of

MACIE COUNTY MONTANA

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

riller a similaro.

.....(Continue on reverse side)

45,191

File No... MONTANA WATER RESERVED

STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEES

	1 John C Quist of Cut BANK
	(Name of Appropriator) (Address) (Town)
	(Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  County of Glasses state of from the intend to appropriate groundwater in accordance with Chapter 237. Montana Session Laws of 1961.
	The beneficial use to which water is to be applied is 5to eK
	(describe lands to be benefited, if for irrigation)
	The rate of use in gallons per minute or miner's inches of groundwater claimed
	No Irr office
	The annual period (inclusive dates) of intended use
j.	The probable or intended date of first beneficial use 1-1969
<b>)</b> ,	The probable or intended date of commencement and completion of the well* or wells*
•	The location, type, size and depth of well or wells contemplated.
•	The probable or estimated dopth of the water table or artesian aquifier
	. The contraction of the contraction of $\mathcal{L}_{i}$ , which is a second of $\mathcal{L}_{i}$
•	Name, address and license number of the driller engaged
	Name, address and license number of the driller engaged
	Name, address and license number of the driller engaged  Give such other similar information as may be useful
	Name, address and license number of the driller engaged
	Name, address and license number of the driller engaged.  Give such other similar information as may be useful.
	Name, address and license number of the driller engaged.  Give such other similar information as may be useful.
	Name, address and license number of the driller engaged  Give such other similar information as may be useful  in carrying out the policy of this act
	Name, address and license number of the driller engaged.  Give such other similar information as may be useful  in carrying out the policy of this act.
	Name, address and license number of the driller engaged.  Give such other similar information as may be useful  in carrying out the policy of this act.

\* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.

Signature of Appropriator

Date ....

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

MONTANA WATER RESOURCES BOARD

STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	VERICE OF STATE ENGINEER
	Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)
1.	(Name of Appropriator) of Cott 134-16  (Name of Appropriator) (Address) (Town)  County of County
2.	The beneficial use to which water is to be applied is 5to =/
3.	(describe lands to be benefited, if for irrigation)  The rate of use in gallons per minute or miner's inches of groundwater claimed
	no Irrigation
	The annual period (inclusive dates) of intended use
	The probable or intended date of first beneficial use
7.	The location, type, size and depth of well or wells contemplated 4" - 200
8.	The probable or estimated depth of the water table or artesian aquifier.
9.	Name, address and license number of the driller engaged to the Cut.
10.	Give such other similar information as may be useful
	in carrying out the policy of this act
	and the second of the second o

Locate well or other means of development as accurately as possible on the plat.

Signature of Appropriator

\* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.

Three copies of this notice are to the well is located.

Please answer all questions. If net applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Becorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

DUPLICATE

T 35 R 6
County 6/2010r

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	OFFICE OF STATE ENGINEER	
Declaration	n of Vested Groundwater RightsSTATE E	NGINE
(Under	Chapter 237, Montana Session Laws, 1961)	
1/2000 11/0 /h/m	Canta Rita	
Name of Appropriate	or) (Address) (Town)  State of Montana laws in effect prior to January 1, 1962, as	
County of Glacier	State of Montana	
asve appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as	follows:
M	2. The beneficial use on which the claim is based Water Home T Sarden use	For
	Home & Garden use	
	3. Date or approximate date of earliest beneficial use; and he	ow continu
	ous the use has been 1957	
	4 Mil	an mallanı
	4. The amount of groundwater claimed (in miner's inches per minute) 36 934 per Min.	or Ramous
K	5. If used for irrigation, give the acreage and description o	f the lands
\$	5. If used for irrigation, give the acreage and description of to which water has been applied and name of the own to the following the second following the	er thereof
1/4 Sec 34 T 35 R.6	Carden	
dicate point of appropriation	Garaen)	
d place of use, if possible. Each	0. (7)	Ab. la
all square represents 10 acres.	6. The means of withdrawing such water from the ground as	
an square represents 10 acres.		
an square represents 10 acres.	tion of each well or other means of withdrawal	
. The date of commencement and c	tion of each well or other means of withdrawa!	risabie
. The date of commencement and c	tion of each well or other means of withdrawa!	risabie
The date of commencement and c drawal of groundwater	tion of each well or other means of withdrawa!	for with
The date of commencement and commencemen	tion of each well or other means of withdrawa!	for with-
The date of commencement and commencemen	tion of each well or other means of withdrawa!	f any other
The date of commencement and commencemen	tion of each well or other means of withdrawa!	f any other
The date of commencement and commencemen	tion of each well or other means of withdrawa!	f any other
The date of commencement and of drawal of groundwater.  The depth of water table.  To far as it may be available, the works for the withdrawal of ground.	tion of each well or other means of withdrawa!	for with
The date of commencement and contraval of groundwater.  The depth of water table.  The depth of water table.  The works for the withdrawal of groundwater.  The estimated amount of groundwater.	tion of each well or other means of withdrawa! Supplied to the construction of the well, wells, or other works type, size and depth of each well or the general specifications of water  175 ff Depth  ater withdrawn each year	f any other
The date of commencement and of drawal of groundwater.  The depth of water table	tion of each well or other means of withdrawa!	f any other
The date of commencement and of drawal of groundwater.  The depth of water table	tion of each well or other means of withdrawa! Supplied to the construction of the well, wells, or other works type, size and depth of each well or the general specifications of water  175 ff Depth  ater withdrawn each year	for with
The date of commencement and contraval of groundwater.  The depth of water table.  The depth of water table.  The works for the withdrawal of groundwater.  The estimated amount of groundwater.	tion of each well or other means of withdrawa! Sec. 31 and sec. 31	for with
The date of commencement and contraval of groundwater.  The depth of water table.  The depth of water table.  The works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered.  Such other information of a similar	tion of each well or other means of withdrawa! Supplemental section of the well, wells, or other works type, size and depth of each well or the general specifications of lwater  The Depth are withdrawn each year in the drilling of each well if available 2704 August 27	for with
The date of commencement and contraval of groundwater.  The depth of water table.  The depth of water table.  The works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered.  Such other information of a similar	tion of each well or other means of withdrawa! See an apple of the construction of the well, wells, or other works type, size and depth of each well or the general specifications of lwater  The Depth are withdrawn each year in the drilling of each well if available The Audi of this accounty record.	for with
The date of commencement and contraval of groundwater.  The depth of water table.  The depth of water table.  The works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered.  Such other information of a similar	tion of each well or other means of withdrawa! Sec. The completion of the construction of the well, wells, or other works type, size and depth of each well or the general specifications of water.  The Depth atter withdrawn each year in the drilling of each well if available The Auditor ar nature as may be useful in carrying out the policy of this accounty record.	for with
The date of commencement and contraval of groundwater.  The depth of water table.  The depth of water table.  The works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered.  Such other information of a similar	tion of each well or other means of withdrawa! See an apple of the construction of the well, wells, or other works type, size and depth of each well or the general specifications of lwater  The Depth are withdrawn each year in the drilling of each well if available The Audi of this accounty record.	for with-

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clark and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 11510

FILED

County Clark and Explicto Recorder of GLACIER COUNTY, MONIANA

File No....

T 35N R

**DUPLICATE** 

County Glacier

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

County of	State of Manham.
have appropriated groundwater	State of Montana according to the Montana laws in effect prior to January 1, 1962, as i
lows:	g
N	
	2. The beneficial use on which the claim is based
	Domestic water supply
	3. Date or approximate date of earliest beneficial use; and how c
7	The state of the s
	tinuous the use has been5-29-36 and continuously to the p resent.
ε	
3	
	4. The amount of groundwater claimed (in miner's inches or gail-
	per minute) 2.92 GPM
	5. If used for irrigation give the capacia and decoriation of
s	<ol> <li>If used for irrigation, give the acreage and description of lands to which water has been applied and name of the own</li> </ol>
at 2 San 21	thereofNot applicable
ot 2, Sec. 34 4 Sec T35N R. 6%	
dicate point of appropriation	et eest and telephone to a sound of the early of the earl
nd place of use, if possible.  ach small square represents 10	5. The means of withdrawing such water from the ground and
eres.	location of each well or other means of withdrawal
	1 MP Reda Submaraible electric pump.
drawal of groundwater5-2	completion of the construction of the well, wells, or other works for with the second
The depth of water table	2-36 - 5-29-36  30!  See type, size and depth of each well or the general specifications of
The depth of water table	2-36 - 5-29-36  30!  See type, size and depth of each well or the general specifications of
The depth of water table	2-36 - 5-29-36  30'  The type, size and depth of each well or the general specifications of of groundwater 49' of 10-3/4" 36# cag., 117' of 7" 5-1/2" 17# cag. Total depth of well is 174',
The depth of water table	2-36 - 5-29-36  30'  The type, size and depth of each well or the general specifications of of groundwater 49' of 10-3/4" 36# cag., 117! of 7" 5-1/2" 17# cag. Total depth of well is 174',
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The depth of water table	2-36 - 5-29-36  30!  See type, size and depth of each well or the general specifications of of groundwater 49! of 10-3/4" 36# cag., 117! of 7" 5-1/2" 17# cag. Total depth of well is 174!, ols.  adwater withdrawn each year 300 bbls.  The did the drilling of each well if available None
The depth of water table	30!  the type, size and depth of each well or the general specifications of of groundwater 49! of 10-3/4" 36# cag., 117! of 7" 5-1/2" 17# cag. Total depth of well is 174!, ols.  Indicate withdrawn each year 300 bbls.  The did the drilling of each well if available None  The did the drilling of each well if available none.
The depth of water table	2-36 - 5-29-36  30!  See type, size and depth of each well or the general specifications of of groundwater 49! of 10-3/4" 36# cag., 117! of 7" 5-1/2" 17# cag. Total depth of well is 174!, ols.  adwater withdrawn each year 300 bbls.  Seed in the drilling of each well if available None
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The depth of water table	30'  te type, size and depth of each well or the general specifications of of groundwater 49' of 10-3/4" 36# cag., 117! of 7" 5-1/2" 17# cag. Total depth of well is 174!, ols.  Indicate withdrawn each year 300 bbls.  The din the drilling of each well if available None.  The din the drilling of each well in carrying out the policy of this act, including county record.
The depth of water table	30'  The type, size and depth of each well or the general specifications of a of groundwater 49' of 10-3/4" 36# csg. 117' of 7" 5-1/2" 17# csg. Total depth of well is 174'.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.



# 134509

FILED

5-25 o'clock M.

19-27 19-27

County Clerk and Enother of GLACIER COUNTY, MONTANA

By Dimanda Populy

File	No.	**********	 	

DUPLICATE

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County Glacier

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVED

		OFFICE	S OF STATE ENGINEER
	Declai	ration of	Vested Groundwater Rights
			237, Montana Session Laws. 1961)
			STATE E 'NEER
			, of Box 277, Cut Bank, Montana (Address) (Town)
(	County of Glacier		State of Montana g to the Montana laws in effect prior to January 1, 1962, as fol-
	lows:	er according	g to the Montana laws in effect prior to January 1, 1962, as tol-
	N	0	
Γ		2.	The beneficial use on which the claim is based Water injection into the Cut Bank Sand oil producing
-		2	reservoir in secondary recovery operations. Date or approximate date of earnest beneficial use; and how con-
-		<b>J.</b>	tinuous the use has beenOct1952 thru .Rov195
-			Resumption of use anticipated this year and
₩  -	35 - 1	E	continuously thereafter.
-		4.	The amount of groundwater claimed (in miner's inches or gallons
_			per minute) 180 GPM
	*		
	8	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	J		thereof
S	I. 14 Sec.35. T35N R. 6W		
	dicate point of appropriation		
	d place of use, if possible.		The means of withdrawing such water from the ground and the
	ach small square represents 10 res.		location of each well or other means of withdrawal
-			Submersible pump
8. 9.	The depth of water table	11381 the type, s	ize and depth of each well or the general specifications of any dwater 147° of 10-3/4" 32# csg., 3079° of 7"
.0.	The estimated amount of gro	undwater v	withdrawn each year 2,299,500 Barrels
			the drilling of each well if available
	Hormstion Tons: Un	ner-Gut	Rank 28541
	I.o.	wor-Cut-	Bank 2885
	20.		
	Ma	di son	30621
	Such other information of a sing reference to book and page	di son imilar natu ge of any o	re as may be useful ir carrying out the policy of this act, includeounty record
	Such other information of a s	di son imilar natu ge of any o	re as may be useful ir carrying out the policy of this act, includeounty record
	Such other information of a sing reference to book and page	di son imilar natu ge of any o	re as may be useful ir carrying out the policy of this act, includeounty record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

FILED

1963

County Clerk and Exolicito Recorder of GLACIER COUNTY MONTANA

By County Manual Deputy

County Twp. Twp. Rge.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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ADM	County  STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE
	of Vested Groundwater Rights  Chapter 237, Montana Session Laws, 1961)
1. [Marie of Appropriate	torice (Address) (Town)
have appropriated groundwater acco	State of State of January 1, 1962, as follows  2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continues the use has been
Y	4 The amount of groundwater claimed (in miner's inches or gall per minute)  Jallan Jen men
Still Sui o	5. If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner the
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the l
ener chause rebreschen in scies.	pressure pump
7. The date of commencement and drawal of groundwater	
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for w
<ul> <li>7. The date of commencement and odrawal of groundwater.</li> <li>8. The depth of water table</li></ul>	completion of the construction of the well, wells, or other works for well and the state of the construction of the well, wells, or other works for well and the state of the construction of the well, wells, or other works for well and the state of the construction of the well, wells, or other works for well and the state of the construction of the well, wells, or other works for well and the construction of the well, wells, or other works for wells, wel
<ul> <li>7. The date of commencement and odrawal of groundwater.</li> <li>8. The depth of water table</li></ul>	completion of the construction of the well, wells, or other works for well and the state of the construction of the well, wells, or other works for well and the state of the construction of the well, wells, or other works for well and the state of the construction of the well, wells, or other works for well and the state of the construction of the well, wells, or other works for well and the construction of the well, wells, or other works for wells, wel
<ul> <li>7. The date of commencement and odrawal of groundwater.</li> <li>8. The depth of water table</li></ul>	completion of the construction of the well, wells, or other works for well and the state of the construction of the well, wells, or other works for well and the state of the construction of the well, wells, or other works for well and the state of the construction of the well, wells, or other works for well and the state of the construction of the well, wells, or other works for well and the construction of the well, wells, or other works for wells, wel
7. The date of commencement and odrawal of groundwater.  8. The depth of water table	completion of the construction of the well, wells, or other works for well. The defect of the well walls 200'de to the type, size and depth of each well or the general specifications of any or
7. The date of commencement and odrawal of groundwater.  8. The depth of water table	completion of the construction of the well, wells, or other works for well of the total construction of the well, wells, or other works for well to the general specifications of any or other withdrawn each year.  If the drilling of each well if available

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED

at 19.45

O'clock

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Manual

County Clerk and En-Hiclo Recorder of

GLACIER COUNTY, MONTANA

BRANKES AND Deputy

GW	Approved Stock From-State Publishing Co., Hejena, Montana-42234
File No	T 35 R 5 W
DUPLICATE	County Strains
	STATE OF MONTANA
	OFFICE OF STATE ENGINEER  OFFICE OF STATE ENGINEER
	ration of Vested Groundwater Rights
,	(Under Chapter 237, Montana Session Laws, 1961) STALE ENGLIF
1. Unill T. Secks	oropriator) of Bot 313 East Basel.  (Address) Town)  State of Joseph Trior to Japanary 1 1962 as follows:
County of thereis have appropriated groundwar	ter according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based stock suntis
	3. Date or approximate date of earliest beneficial use; and how continu-
5	ous the use has been likely 1909
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) of groundwater claimed (in miner's inches or gallons
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ENE Sec. 5 T35 R 5	w
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres	on ch
7. The date of commencemen drawal of groundwater	at and completion of the construction of the well, wells, or other works for with-
	a left to
9. So far as it may be availaded works for the withdrawal of the	able, the type, size, and depth of each well or the general specifications of any other
**** **********************************	812
10. The estimated amount of g	roundwater withdrawn each year 100,000 gate.
	untered in the drilling of each well if available
***************************************	
12 Such ather information of	a similar patura sa may be usaful in comming one the entire of this are included
reference to book and page	a similar nature as may be useful in carrying out the policy of this act, including of any county record

Signature of Owner Burk T. feekuelte

Date /2/24/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Prase answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

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County Clerk and Expolition Remonity for GLACIER COUNTY, MONTANA

GW.	Approved Stock Form—State Publishing Co., Helena Montana—42234
File	No. T 35 R 5 ev
DUI	PLICATE County Hater
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights DEC 27 1963
	Deciaration of Vesica Ordenavarer ing
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGLISE 3
c	(Name of Appropriator)  (Name of Appropriator)  Ounty of State of State of State of January 1, 1962 as follows:
_	N 24
	2. The beneficial use on which the claim is based Harris
{	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Cyscil 1910, Continuous
	rest.
	T I I I I I I I I I I I I I I I I I I I
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SN, N	N Sec 5 T.35 R. 6 W
Ind	icate point of appropriation
and sma	place of use, if possible. Each ll square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7.	The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater
8.	The depth of water table Capity fine feet.
	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater the little diet.
10.	The estimated amount of groundwater withdrawn each year 150,000 groundwater.
	The log of formations encountered in the drilling of each well if available Just landiable.
-4.	THE TOP OF TAXABLE OF THE TAXABLE OF THE TAXABLE OF THE TAXABLE OF

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner Chalk T. Sekuelle Date 12/24/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

County Clerk and En-office Recurster of GLACIER COUNTY, MONIANA

File No....

County Glacier

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

xel Hanson	, of Box 125 Cut Bank
(Name of Appropriator)	(Address) (Town)
inty of Glacier	Staty of Montana
ve appropriated groundwater account	ng to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based garden irrigation, household & livestock u
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Continuous since 1915
F	
<b>x</b>	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
SE <sub>2</sub> 4 Sec. 5 T. 35 R. 5	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo garden and lawn on home located within 100 of well.
ate point of appropriation	
llace of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Powered pump
	1915 t from surface
sorks for the withdrawal of groundwa	pe, size and depth of each well or the general specifications of any other drilled well to 160 feet. Well drilled sts and unknown to your affiant.
The estimated amount of groundwater	withdrawn each year 100,000 £211ons
	withdrawn each year 100,000 callons
	withdrawn each year 100,000 sallons the drilling of each well if available unknown
The log of formations encountered in Such other information of a similar r	the drilling of each well if available unknown
The log of formations encountered in Such other information of a similar r	the drilling of each well if available unknown
The log of formations encountered in Such other information of a similar r	the drilling of each well if available unknown

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 13374

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County Glacier

DUPLICATE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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County of Glacler have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana laws in effect prior to January 1, 1962, as followed by the Montana l	1	Hen	ry Lozing, Jr. (Name of Appropriate	~~····	(Address) (Town)
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows  2. The beneficial use on which the claim is based	Cr				
2. The beneficial use on which the claim is based	ha	ive approp	oriated groundwater a	ccording	to the Montana laws in effect prior to January 1, 1962, as follows
3. Date or approximate date of earliest beneficial use; and how a timous the use has been. Nov. 1944. continuous sinces timous the use has been. Nov. 1944. continuous sinces or gall per minute)			N		
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tinuous the use has been Nov., 1944. Continuous aince  4. The amount of groundwater claimed (in miner's inches or gall per minute). unknown.  5. If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner ther					stock water and house use
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to which water has been applied and name of the owner ther by the set of the small square represents 10 cres.  1. Sec. 735 R.5		-			
Mark 19 No.  14 Sec. 7351 R.5  Indicate point of appropriation and place of use, if possible, cach small square represents 10 forces.  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for w drawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.  6. The means of withdrawing such water from the ground and location of the well, wells, or other works for w drawal of groundwater.  1944  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.  6. The means of withdrawing such water from the ground and location of the well or the well, wells, or other works for w drawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.  6. The means of withdrawing such water from the ground and location of the well, wells, or other works for w drawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.  6. The means of withdrawing such water from the ground and location of the well or the well, wells, or other works for well or the well or the general specifications of any of works for the withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of the works for which the well or the well				5.	If used for irrigation, give the acreage and description of the land
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ndicate point of appropriation and place of use, if possible.  ach small square represents 10  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for w drawal of groundwater.  8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.  6. The means of withdrawing such water from the ground and location of each well, wells, or other works for w drawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.  6. The means of withdrawing such water from the ground and location of the well, wells, or other works for wells, or other works for wells, or other works for works for the withdrawal of groundwater.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.  6. The means of withdrawing such water from the ground and location of the well, wells, or other works for wells, or other works for works for the well, wells, or other works for wells, or other wells,	1/4	Se&	T3\$1 R.5		
1. The log of formation of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.	ndica	te point	of appropriation		
7. The date of commencement and completion of the construction of the well, wells, or other works for w drawal of groundwater	nd r	olace of	use, if possible.	6.	The means of withdrawing such water from the ground and the
7. The date of commencement and completion of the construction of the well, wells, or other works for w drawal of groundwater		amen adus	ste represents 10		location of each well or other means of withdrawal
7. The date of commencement and completion of the construction of the well, wells, or other works for w drawal of groundwater					flowing into tank and numerica into tenk
0. The estimated amount of groundwater withdrawn each year unknown  1. The log of formations encountered in the drilling of each well if available unknown  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.	7. <b>T</b> I	he date of	commencement and	completio	on of the construction of the well, wells, or other works for wit
1. The log of formations encountered in the drilling of each well if available unknown.  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.	dr  8. Tl 9. Sc	he depth of far as it orks for the	of water table  may be available, the withdrawal of ground and the second a	4 ft.	on of the construction of the well, wells, or other works for wit
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.	dr  3. Tl 9. Sc	he depth of far as it orks for the	of water table	4 ft.	on of the construction of the well, wells, or other works for wit 1344  from ground level  size and depth of each well or the general specifications of any oth
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record	dr  3. Tl 9. Sc w	he depth of far as it orks for the	of water table	4 ft.	on of the construction of the well, wells, or other works for wit 1344  From ground level  size and depth of each well or the general specifications of any oth
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record	dr 3. Tl 9. Sc w.	he depth of far as it orks for the	of water table	4 fte type, sundwater	from ground level  ize and depth of each well or the general specifications of any oth
reference to book and page of any county record	dr	he depth of far as it orks for the	of water table	4 ft. e type, sundwater water w	from ground level  ize and depth of each well or the general specifications of any oth  thus, and depth of each well or the general specifications of any oth  drilling of each well if available
reference to book and page of any county record	dr	he depth of far as it orks for it for the far as it he estimate the log of	of water table	4 fte type, sundwater water water w	on of the construction of the well, wells, or other works for with the ground level size and depth of each well or the general specifications of any oth the general specifications of any oth drilling of each well if available unknown
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Signature of Owner Henry Language	dr	he depth of far as it orks for the far as it he log of the log of	of water table	e type, sundwater water	on of the construction of the well, wells, or other works for with 1944.  From ground level.  ize and depth of each well or the general specifications of any other works for with general specifications of any other works for with 1944.  ithdrawn each year unknown.  drilling of each well if available unknown.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

10

County Clerk and Ex-officio Recorder of GLACIER COUNTY, MONTANA

File	No
1110	110

T 35N R 5W

County. Glacier

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	pany	of 40 East Broadway	
(Name of Appropriator		(Address)	(Town)
ounty of Glacier	conding	State of Montana	
ws:	ccoruing	to the Montana laws in effect prior to Jan	nuary 1, 1962, as 161-
N			
		he beneficial use on which the claim is ba	
	ه	Industrial	
	3. D	ate or approximate date of earliest benefici	al use; and how con-
	ti	nuous the use has been Sept. 1948	
E	***		
		he amount of groundwater claimed (in min	
	ре	er minute) 35 gallons per minu	te - 24 hours
	<b>.</b>	er day	
	5 TF	used for irrigation give the careers	d decurrentian of the
8	J. II la	used for irrigation, give the acreage an nds to which water has been applied and	name of the owner
		ereof	
NN Sec. 7 T.35NR.5W.	•••		
ate point of appropriation			
place of use, if possible.	6. T	he means of withdrawing such water from	the ground and the
small square represents 10		cation of each well or other means of with	_
•	Ĩ	rel1	
he date of commencement and crawal of groundwater	 ompletion	of the construction of the well, wells, or clusters. 21, 1948	ther works for with-
he depth of water table	ompletion	of the construction of the well, wells, or can be seen as a second secon	ther works for with-
he depth of water table	ompletion	of the construction of the well, wells, or change. 21, 1948	ther works for with-
he depth of water table	ompletion	and depth of each well or the general system.	ther works for with-
ne depth of water table	ompletion	of the construction of the well, wells, or change. 21, 1948	ther works for with-
ne depth of water table	ompletion	and depth of each well or the general system.	ther works for with-
ne depth of water table  of far as it may be available, the sher works for the withdrawal of the casing se	ompletion leted type, size f groundw	and depth of each well or the general system	ther works for with-
ne depth of water table  of far as it may be available, the sher works for the withdrawal of the casing se	ompletion leted type, size f groundw	and depth of each well or the general system.	ther works for with-
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ne depth of water table  far as it may be available, the her works for the withdrawal of 365. 55. casing see	type, size groundw	and depth of each well or the general syster  ottom with 40! of perforation  hdrawn each year	specifications of any
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awal of groundwater	ompletion leted  type, size f groundw ton be  vater wit in the dr unti	and depth of each well or the general syster  ottom with 40! of perforation  hdrawn each year	specifications of any
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

	<del>-</del>				
5	Α	pproved Stock For	m-State Publishing Co., 1		
File No.			Т	R	
DUPLICATE			County		
	STATE O	F MONTANA			
	ADMINISTRATOR OF			DECH	IVE
	OFFICE OF S			DEC B	1969   1
Dec	laration of Veste	d Groun	dwater Righ	its	1000
	(Under Chapter 237, Me		•	STAIL	NGINEE

	P. O. Box 2176
Ellen Nelson (Name of Appropriator)	Of Cut Bank, Montana (Address) (Town)
County of Glacier	
ave appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962. as follows
N	
	2. The beneficial use on which the claim is based household, livestock, garden irrigation.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1914 to present date.
E	through the use has occal and a second a second and a second a second and a second
•	4. The amount of groundwater claimed (in miner's inches or gallon per minute). 3 gallons per minute.
S	<ol> <li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo only for garden use.</li> </ol>
NW4Sec10 T35 R5.	
ate point of appropriation place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and th location of each well or other means of withdrawal electric puncy.
The date of commencement and com	pletion of the construction of the well, wells, or other works for with
The depth of water table 20 feet.	from top.
The depth of water table 20 feet. So far as it may be available, the tyworks for the withdrawal of ground	from top.  ypc, size and depth of each well or the general specifications of any otherwater. B inch casing with 2 inch pipe inside.
The depth of water table 20 feet. So far as it may be available, the tyworks for the withdrawal of ground	from top.  ypc, size and depth of each well or the general specifications of any otherwater. B inch casing with 2 inch pipe inside.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

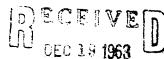
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

GW	. Approved Stock Form —State Pu	blishing Co., ilclena, Montana 40876
File No.		TR.
DUPLICATE		County
201210-112	STATE OF MONTANA	0 s <b>uns</b> ,
	STRATOR OF GROUNDWATER CO	L) ECE WEID
Declaration	of Vested Groundwate	er Rights DEC 6 1963
	hapter 237, Montana Session Laws, 1	
	P. O. Box	
1. Ellen Nelson (Name of Appropriator)		Montana (Town)
County of Glacier	State of Montena	A
have appropriated groundwater according	rding to the Montana laws in effect	prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the trees and garden.	e claim is based livestock use,
	3. Date or approximate date of tinuous the use has been 1	earliest beneficial use; and how con-
w ====================================	**************************************	
		claimed (in miner's inches or gallons inute.
	5. If used for irrigation, give the to which water has been app	acreage and description of the lands lied and name of the owner thereof
NW4NW4SE4		trees and garden.
Sec 19 T35 R.5	***************************************	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	location of each well or other	uch water from the ground and the means of withdrawal. Electric
7. The date of commencement and com- drawar of groundwater1954	pletion of the construction of the v	
8. The depth of water table20.feet		
-		
9. So far as it may be available, the ty works for the withdrawal of ground	water 6 inch casing	he general specifications of any other
•••••		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
10. The estimated amount of groundwat		
11. The log of format, as encountered in	n the drilling of each well if avail	able No
	unty record	out the policy of this act, including
	Signature of Owner	Eller Welson
	,	Date. Dec. 4, 1963.
Three copies to be filed by the owner w located.	ith the County Clerk and Recorder	
Please answer all questions. If not applic	able, so state, otherwise the form w	vill be returned,

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

G. (1997)	Approved Stock Form-State Publishing Co., Helena, Montana-10876
File No.	T35N R 5W
DUPLICATE	County Glacier

# STATE OF MONTANA



		FFICE OF STATE ENGINEER	UU DEC 19 1963
	Declaration (Under C	of Vested Groundwater Richapter 237, Montana Session Laws, 1961)	ghistale Engine
	·		
Theodore H		of Box 605	Cut Bank
	ne of Appropriator) Glacier	State of Me	(Town) ontana
have appropriate	d groundwater zecon	rding to the Montana laws in effect prior t	o January 1, 1962. as follows
		2. The beneficial use on which the claim domestic.	
		3. Date or approximate date of earliest tinuous the use has been 1947 and	beneficial use; and how cond used continuously.
	E	4. The amount of groundwater claimed	(in miner's inches or gallor
	•	per minute) 5 gallons per minute) 5. If used for irrigation, give the acreage	
S S	25AT 5117	to which water has been applied and	d name of the owner there
15E 1 Sec. 11			
dicate point of a dicate place of use, ach small square re	if possible.	6. The means of withdrawing such was	
		location of each well or other means electric plunger pump.  pletion of the construction of the well, we 947 commenced to May 15, 1947.	ells, or other works for wit
. The date of com drawal of ground	ater table. 150 fe	pletion of the construction of the well, we 847 commenced to May 15, 1947.  et.  ype, size and depth of each well or the genewater Well is 225 feet deep. Pipe 1	ells, or other works for wit
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County Clerk and Ex-officio Becorder of Clark County, MONTANA

Approved Stock Form-State Publishing Co., Helena, Montana 42234 a 3 12 T R

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rue	430	٠.

County Glacier

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
STATE ENGINEER

01	or) (Address) Cut Bank, Montar (Town)
County of Glacier	State of Montana
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	Charle
	2. The beneficial use on which the claim is based Stock, domestic, limited irrigation
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1930 to 1932
	continuously
•	4. The amount of groundwater claimed (in miner's inches or gallon per minute) five gallons per minute
s	<ol> <li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo: Lawns, garden, trees, yard</li> </ol>
N 1/4 Sec. 12 T. 35 R 5	
ndicate point of appropriation	
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
	tion of each well or other means of withdrawal
	MANUAL PANISAN PANIS
	completion of the construction of the well, wells, or other works for with
8. The depth of water table 10	0 ft
8. The depth of water table 10 9. So far as it may be available, the	O ft
8. The depth of water table 10 9. So far as it may be available, the	O ft
<ol> <li>The depth of water table 10</li> <li>So far as it may be available, the works for the withdrawal of grounfive inch perforated</li> </ol>	Oft stype, size and depth of each well or the general specifications of any other dwater casing 215 ft
8. The depth of water table 10 9. So far as it may be available, the works for the withdrawal of grounfive inch perforated	Oft stype, size and depth of each well or the general specifications of any other dwater casing 215 ft
8. The depth of water table 10 9. So far as it may be available, the works for the withdrawal of grounfive inch perforated	o ft  type, size and depth of each well or the general specifications of any other dwater casing 215 ft
9. So far as it may be available, the works for the withdrawal of grounfive inch perforated  190 ft. 2" tubing	o ft  type, size and depth of each well or the general specifications of any other dwater casing 215 ft
9. So far as it may be available, the works for the withdrawal of grounfive inch perforated  190 ft. 2" tubing  0. The estimated amount of groundw	type, size and depth of each well or the general specifications of any other casing 215 ft
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9. So far as it may be available, the works for the withdrawal of grounfive inch perforated  190 ft. 2" tubing  0. The estimated amount of groundw	type, size and depth of each well or the general specifications of any other casing 215 ft
9. So far as it may be available, the works for the withdrawal of grounfive inch perforated  190 ft. 2" tubing  0. The estimated amount of groundw	type, size and depth of each well or the general specifications of any other dwater casing 215 ft  ater withdrawn each year 900,000  in the drilling of each well if available. Eagle sand stone
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9. So far as it may be available, the works for the withdrawal of grounfive inch perforated  190 ft. 2" tubing  10. The estimated amount of groundw  11. The log of formations encountered	ater withdrawn each year 900,000 in the drilling of each well if available Eagle sand stone ar nature as may be useful in carrying out the policy of this act, including county record
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. ,2150

13/40/110

O'clock.

1963

Manual Section Recorder of GLACIER COUNTY MONTANA

GLACIER COUNTY MONTANA

GLACIER COUNTY MONTANA

'ile No		T 35N R 5W
UPLICATE		County Glacier
	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	•
	chapter 237, Montana Session Laws, 1961	
(Name of Appropriate	apany of <b>AO East Broa</b> or) (Address) State of <b>Mon-an</b>	(Town)
have appropriated groundwater lows:	according to the Montana laws in effect p	prior to January 1, 1962, as fol
N X	2. The beneficial use on which the consumption  3. Date or approximate date of earlie tinuous the use has been	est beneficial use; and how con
8	<ul> <li>4. The amount of groundwater claim per minute) 7 gallons per day</li> <li>5. If used for irrigation, give the a lands to which water has been a thereof</li> </ul>	er minute - 24 hours  acreage and description of the pplied and name of the owner
NW. 14 NB\$ Sec. 15. T. 35 NR. 5 N. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	per day  5. If used for irrigation, give the a lands to which water has been a thereof  6. The means of withdrawing such volumes to be a location of each well or other means well.	er minute - 24 hours  acreage and description of the pplied and name of the owner  water from the ground and the ans of withdrawal
NM. 4NB Sec. 15. T. 35NR. 5N. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  7. The date of commencement and drawal of groundwater	per minute) 7 gallons p per day  5. If used for irrigation, give the a lands to which water has been a thereof  6. The means of withdrawing such v location of each well or other means	er minute - 24 hours  acreage and description of the pplied and name of the owne  water from the ground and the ans of withdrawal  wells, or other works for with
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(CORPORATE SEAL)
ATTEST:

Signature of Owner By Vice President

reference to book and page of any county record....

Ats Secretary

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED

at 19.62

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County Clerk and Exoflicio Recorder of GLACHER COUNTY, MONTANA

BY ALLER COUNTY

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· ·	Approved Stock Form-State Publishing Co., Helena, Montana-39089 🤏 🚕 3
ile No	- · · · · · · · · · · · · · · · · · · ·
	County Gacier
UPLICATE	CITA TOP OF RECARDANA
	ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	of Vested Groundwater Rights (1) (Chapter 237, Montana Session Laws, 1961)
class lindless	12.5719 Lut Bank
Name of Appropriator	of Box 7/8 Cut Bank  (Address) (Town)  State of Mantana (Town)  cording to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater acc	State of Man Lana.  State of Man Lana.  State of Man Lana.
N N	2. The beneficial use on which the claim is based 10 use 11 uld 4 Farms 5 fead Water Suply
	3. Date or approximate date of earliest beneficial use; and how cor-
,	3. Date or approximate date of earliest beneficial use; and how continuous the use has been June 1943 in Linking
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1 115 See See Barre	
nd place of usc, if possible. Each small square represents 10 cres.	6. The means of withdrawing such water from the ground and the logation of each well, or other means of withdrawal
	location of each well, or other means of withdrawal
7. The date of commencement and condrawal of groundwater.	mpletion of the construction of the well, wells, or other works for with
	'.0
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other dwater.
AATED TAL MIC ATOMITEMAT OF RIGHT	
***************************************	
***************************************	
0. The estimated amount of groundware	ater withdrawn each year. 250, 600
-5aye6	in the drilling of each well if available water in the
2. Such other information of a similar reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Moutana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

County Clark and Exposicio Recordor of GLACIER) COUNTY, MONTANA

By

County Clark and Exposicio Recordor of GLACIER) COUNTY, MONTANA

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County Clark and Exposicio Recordor of GLACIER) COUNTY, MONTANA

By

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GW 2	Approved Stock Form—State Publishing Co., Helena, Mentana—48557
File No	T35N JOW
DUPLICATE	County
LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATOR CONSERVATION BOARD
Top of Ground  (Eley, above sea level 399/	
(Elev. above esa lettel	Appropriation by Means of Well
- 28 35-50 / Ct	(Under Chapter 237 Montana Session Laws, 1961, as amended)
- Chea Shi ne	Owner Alleria Dixwell Address Por
_	Driller Address Cond
-	Date of Notice of appropriation of groundwater
	Date well started Date completed Could be
_	Type of well Equipment used (Churn drill, rotary or other)
	Water use: Domestic   Municipal   Stock   Irrigation   Industrial   Drainage   Other
	Indicate on the diagram the character and thickness of the different strata
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
80 Some Water	strata and height to which the water rises in the well.
- 1 am 100 1,000	Size of Size and From To PERFORATIONS  Drilled Weight (Feet) (Feet)
_	Hote of Caston along Bottes Rind From To Stee (Feet)
-	120 100 120
	and to all
110 11 cetes.	a cere respondince
1 gallamin	
	N Static Water Level for non-flowing well
_	Static Water Hever for mar-sawing were
	Shut-in Pressure for Flowing Well
<b> -   </b>	Pumping Water Levelfeet
- Doc. No LEP/43	w E atgal. per minute.  Discharge in gal. per min. of flowing well
File record	Discharge in gai. per inin. of nowing wen
D. 19 70 at 00	How Tested Sarge
o'clock 2 M.	Length of Test.
	Remarks: (Gravel packing, comenting, pack-
	Indicate location of well and
	place of use, if possible. Each fee Gravel small square represents 40
	acres.
-	
	USE—If used for irrigation, industrial, drainage or other. Explain, state
-	number of acres and location or other data (i.e.: Lot, Block and Addition).
/	
Show exect depth of bottom.	
	# ~ -
This form to be prepared by driller, and three cop County Clerk and Recorder in the county in which	
retained by driller.  Please answer all questions. If not applicable, a	so state, otherwise the form will be
returned.	Builty's Signature.
	47290

## FILED

County Clerk and Re-officio Recorder of CLACIER COUNTY, MONTANA

File No. DUPLICATE County STATE OF MONTANA LOG ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Top of Ground Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Driller. Date of Notice of appropriation of groundwater Date well started .Equipment used.....(Churn drill, rotary or other) (Dug, driven, bored or drilled)

: Domestic [ Municipal [ Stock [ Irrigation [] Water use: Drainage 🗌 Other 🔲 Industrial [ Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Static Water Level for non-flowing well Shut-in Pressure for Flowing Well... Pumping Water Level .....feet gal, per minute. Discharge in gal. per min. of flowing well Length of Test.. 1/4....Sec. 18... T. 35 N R. 5 V Indicate location of well and place of use, if possible. Each small square represents 40 acres. ...(Continue on reverse side) USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-This form to be prepared by driller, and three copies to be filed by the owner with the Incense Number County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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3	٠	G₩	1

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DUPLICATE

Ccunty..... STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

	(Under Chapter 251, Montana Session	MG W	, 100	,_,					
1.	I, Black Form aland Beach Rt of Bit		· ·		ن أ	7 13	) 25.5.62.	•••••	
	(Name of Appropriator)  (Name of Appropriator)  (Add County of Market , State of propriate groundwater in accordance with Chapter 237, M	iress) Iontai	na Se	 ession	n La	('. WS 0	Fown) , inter f 1961	ıd to s	ap-
	The beneficial use to which water is to be applied is								
	(describe lands to be benefited, if for irrigation)	·····	•	••••••		·	••••••••	,	·
3.	The rate of use in gallons per minute or miner's inches of						~	gal	, 
4.	The annual period (inclusive dates) of intended use							•	
5.	The probable or intended date of first beneficial use	any.				•			
6.	The probable or intended date of commencement and complete	letion	of t	he w	rell*	or <b>w</b> e	ells*	bee by S	Š
7.	The location, type, size and depth of well or wells contemp								
8.	The probable or estimated depth of the water table or arts								
9.	Name, address and license number of the driller engaged	<i>.</i>	Ja	ava <del>a.</del>	×			· • • • • • • • • • • • • • • • • • • •	
	lit Birk								
),	Give such other similar information as may be useful				,	ŧ			
	in carrying out the policy of this act	•							]
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	w	-	<u>:</u>						E
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٠.	No. 158003						Tis//.		
	for record	(	devel	opm		88	accura		
) D.	19 70, at 10185 Signature of Appropr	-	_			-			وزا
	KM. Signature of Appropr								
	<del> </del>		-				/9.7		
ħ	as defined in the Code Sec. 1 (c) "Well" means any artifician owever made, by which groundwater can be obtained or through ours or is artificially withdrawn."	al ope ough	ning which	or e h it f	xcava lows	ation unde	in the er natu	grous	nd, res-
T	three copies of this notice are to be filed with County Clerk the well is located.	and l	Recoi	der	of tl	10 00	ounty	in wh	ich
Į,	lease answer all questions. If not applicable, so state, other	wise	the i	form	will	be 1	retu <b>rn</b> e	ed.	
N.	original to the County Clerk and Recorder; duplicate to the Iontana Bureau of Mines and Geology and Quadruplicate for	e Star	ate . Apj	Engi: oropr	neer; iator	Tri	iplicate	e to	the
							- 1: '	. ) /	

17292

FILE.D County Clark and Ra-officio Recorder of GLACIER COUNTY, MONTANA 9. Name, address and license number of the driller engaged .....

10. Give such other similar information as may be useful

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State	<b>Publishing</b>	Co., Helens	, Montana-41326	-33
• 7				

T. 27 R.	4					
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DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

1	I. with the same warmen Beautiful Brook	x 23	<b>5</b>		. 7	Bis	r/Z	
з.	(Name of Appropriator) (Ac	agress)				(101	<b>νц</b> )	• • • • •
	County of State of Land, propriate groundwater in accordance with Chapter 237.	Monta	na S	ession	Lav	vs of 1	961.	to ap-
2.	The beneficial use to which water is to be applied is	. Time	·					·
	Gescribe lands to be henefited, if for irrigation)							
3.	The rate of use in gallons per minute or miner's inches o	f groui	od wa	iter cl	aime	d	14.5	2/
4.	The annual period (inclusive dates) of intended use	Sm.cs.	L.	5.35.5.94°	ı			
5,	The probable or intended date of first beneficial use	e.y	25	• · · · · · ·				
6.	The probable or intended date of commencement and com						•/	
7.	The location, type, size and depth of well or wells conte							
8.	The probable or estimated depth of the water table or a	rtesian	aqu	ifier		٠ اع	••••••	
	Name, address and license number of the driller engaged							
	1. T. B							
10	Give such other similar information as may be useful				N			
	in carrying out the policy of this act							
	in carrying out the poets, or one							
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		<u></u>	<u>:</u>	<u>::</u>		<u> </u>		
Provide	No. 152003		Loca	ate w slopme	ec/.	or other	er me	ans c
1 <b>1. D</b> .	D day of July Signature of Appro	amerika é .a.	-			_	ر المام	. <b></b> .
	OCK							
						Z19		
1	As defined in the Code Sec. 1 (c) "Well" means any artifi- however made, by which groundwater can be obtained or the sures or is artificially withdrawn."	icial op brough	enin whi	g or e ch it t	kcav lows	ation is under	n the p	ground al pre
1	Three copies of this notice are to be filed with County Clerthe well is located.	k and	Rec	order	of t	he cou	nty in	whic

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

17292

File N	o		T - R
DUPL	ICATE		County 5 100 TOT
	. <i>1</i>		OF MONTANA
	Top of Ground		OF GROUNDWATER CODE STATE ENGINEER
0		Notice of Comp	letion of Groundwater
35	(Elev. above sea level	· ·	by Means of Well
<u>\$</u> 0	send rich.	/ (Under Chanter 927 1	Montana Session Laws, 1961)
21	brown ely some	acr.	
13	were clase of months.	Owner Call Johnson	mAddress cul Bankont
224	sandrock,	Driller www. W. Lites	unddresslet Bank mint
-	water afes + 2081	Day Notice of Appropriation o	•
-		Date well started frame 28,17	Date Completed
-		Type of well	Equipment Used
		(dug, driven, bored or drilled)	(Churn, drill, retary of other)
_			nicipal 🗆 Stock 🌠 Irrigation 🗍
		Industrial 🗌 Dra	inage Other
_			character and nickness of the different
			as soil, clay, shale, gravel, rock or sand, s encountered, thickness and character of
_		water-bearing strata and height to	o which the water rises in the well.
-	Bas 1 Manual Madel As sends problem	Size Size and From of Weight of (Feet)	To PERFORATIONS
-		of Weight of (Feet) Drilled Casing Hole	7 5 Kind From To
		5 /8 42 July	818 (Feet) (Feet) 224
		E. 73	p.d
			Autorito
	*Birlings offendame papengs generated across		
	N	Static Water Level for non-	flowing Well 150 feet.
_		Shut-in Pressure for Flowing	g Well
	X	•	gal. per minute.
_			
1	w	K	flowing well
		How Tested Hart + King	Length of Test 4 2
		Remarks: (Gravel packing,	cementing, packers, type of shutoff, loca-
-			se of groundwater if not at well, and any tinent information, including number of
-			_
	NW14 Sec D T35 R	5W acres irrigated, if	used for irrigation)
	Indicate location of well a	and	
	place of use, if possible. Ea small square represents 10 acr		
_	Dittoria adducta calitanation an mar		
	Show exact depth of bottom.		11
			Driller's License Number
			Enester Peterson
			Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

File No.

T. 35N R 5W

DUPLICATE

County Glacier

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



### Declaration of Vested Groundwater Rights

	(Under	Chapter	237, Montana Session Laws, 1961) STATE ENGINEER
1	The Montara Power (Name of Appropriat	ompany or)	y of 40 East Broadway Butte (Address) (Town)
	County of Glacier		State of Montana laws in effect prior to January 1, 1962, as fol-
	N .	2.	The beneficial use on which the claim is based
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
W  -	E	4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute) 4 gallons per minute - 24 hours per day
<b>`</b>	<u></u>	<b>5.</b>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Ind	8 14 88 Sec. 21. T35NR5W licate point of appropriation		
Ea	d place of use, if possible. ch small square represents 10 res.	б.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	drawal of groundwater	1932	ion of the construction of the well, wells, or other works for with-
8.			
9.			ize and depth of each well or the general specifications of any
10.	The estimated amount of groun	dwater v	withdrawn each year125,000 gallons
11.	The log of formations encounter	ed in the	drilling of each well if available
		*************	
12.			y record
	CORPORATE SEAL)	***************************************	THE MONTANA POWER COMPANY
	Forman		Signature of Owner by Vice President
	Its Secretary		Date Pabruary 1, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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DUPLICATE

County Glacier

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

(Name of Appropriator	ompany of 40 East Broadway Butte
1 <sup>44</sup> 1 6 40 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
have appropriated groundwater a lows:	State of <b>Montana</b> scoording to the Montana laws in effect prior to January 1, 1962, as fol-
N N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
E	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 7 gallons per minute - 24 hours per day
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1. 14.3 W Sec. 22. 135 U R.5 W.	
dicate point of appropriation and place of use, if possible. ach small square represents 10	o. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
res.	Well
The date of commencement and drawal of groundwater1940	
The depth of water table	type, size and depit of each well or the general specifications of any
The depth of water table	
The depth of water table	type, size and depit of each well or the general specifications of any
The depth of water table	type, size and depit of each well or the general specifications of any
The depth of water table  So far as it may be available, the other works for the withdrawal of Tubing and the state of the	type, size and depth of each well or the general specifications of any f groundwater t at 216' - total depth 216'
The depth of water table  So far as it may be available, the other works for the withdrawal of Tubing and the state of the	type, size and depit of each well or the general specifications of any
The depth of water table  So far as it may be available, the other works for the withdrawal of rubing so  The estimated amount of ground-  The log of formations encountered	type, size and depth of each well or the general specifications of any f groundwater t at 216' - total depth 216'
The depth of water table  So far as it may be available, the other works for the withdrawal of Tubing so  The estimated amount of ground- The log of formations encountered	type, size and depth of each well or the general specifications of any f groundwater  t st 216' - total depth 216'  water withdrawn each year
The depth of water table  So far as it may be available, the other works for the withdrawal of Tubing so  The estimated amount of ground.  The log of formations encountered and and solutions.  Such other information of a simil	type, size and depth of each well or the general specifications of any f groundwater  t st 216' - total depth 216'  water withdrawn each year
The depth of water table  So far as it may be available, the other works for the withdrawal of Tubing so  The log of formations encountered sand and solutions.  Such other information of a simil reference to book and page of any	type, size and depth of each well or the general specifications of any f groundwater  t at 216' - total depth 216'  water withdrawn each year 360,000 gallons  in the drilling of each well if available  shale until Fagle Sand was encountered  ar nature as may be useful in carrying out the policy of this act, including y county record.
The depth of water table  So far as it may be available, the other works for the withdrawal of rubing see  The log of formations encountered sand and such other information of a simil reference to book and page of any	type, size and depth of each well or the general specifications of any f groundwater  t at 216' - total depth 226'  water withdrawn each year
The depth of water table  So far as it may be available, the other works for the withdrawal of Tubing so  The log of formations encountered sand and  Such other information of a simil reference to book and page of any	type, size and depth of each well or the general specifications of any f groundwater  t at 216' - total depth 216'  water withdrawn each year 360,000 gallons  in the drilling of each well if available  shale until Fagle Sand was encountered  ar nature as may be useful in carrying out the policy of this act, including y county record.

Three copies to be filed by the owner with the inty Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Crunty-Glork and Exotineto Hocordate CHACLES COUNTY MONTANA

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File No.....

T 35N R 5W

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Glasier

Declaration of Vested Groundwater Bights

The Montana Power Co	mpany	of 40 East Broadway Butte
(Name of Appropriate	er)	(Address) (Town)
County of Glacier have appropriated groundwater	secordin	State of <b>Montana</b> g to the Montana laws in effect prior to January 1, 1962, as fol-
lows:		g to the month and hi cheet prof to building 1, 1900, up 101-
N	•	
	2.	The beneficial use on which the claim is based  Rumestic consumption and fire protection
	**:	
	<i>3.</i>	Date or approximate date of earliest beneficial use; and how continuous the use has been
		through the doc has been
F F		
X	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute) 7.5 gallons per minute - 24 hours
		per day
	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
8		thereof
.4.8W2Sec.22. T35N R.5W		thereoi
icate point of appropriation place of use, if possible.	6.	The means of withdrawing such water from the ground and the
h small square represents 10		
<u>-</u>		location of each well or other means of withdrawal
es.	complet <b>22/</b> 50	ion of the construction of the well, wells, or other works for with-
The date of commencement and drawal of groundwater		ion of the construction of the well, wells, or other works for with-
The date of commencement and drawal of groundwater	! sta!	ion of the construction of the well, wells, or other works for withto 4/17/60
The date of commencement and drawal of groundwater	type, si	ion of the construction of the well, wells, or other works for withto 4/17/60  Lic waterhead  ize and depth of each well or the general specifications of any dwater
The date of commencement and drawal of groundwater	type, si	ion of the construction of the well, wells, or other works for withto 4/17/60  tic waterhead  ize and depth of each well or the general specifications of any
The date of commencement and drawal of groundwater	type, si	ion of the construction of the well, wells, or other works for withto 4/17/50  Lic waterhead  ize and depth of each well or the general specifications of any dwater
The date of commencement and drawal of groundwater	type, si	ion of the construction of the well, wells, or other works for withto 4/17/60  Lic waterhead  ize and depth of each well or the general specifications of any dwater
The date of commencement and drawal of groundwater	type, siof groun	ion of the construction of the well, wells, or other works for withto 4/17/60  tic waterhead  ize and depth of each well or the general specifications of any adwater  alvanized casing - pump at 320!
The date of commencement and drawal of groundwater	type, si of groun	ion of the construction of the well, wells, or other works for withto 4/17/60  tis waterhead  ize and depth of each well or the general specifications of any adwater  alvanized casing - pump at 320!  withdrawn each year 365,000 gallois
The date of commencement and drawal of groundwater	type, si of groun 55	ion of the construction of the well, wells, or other works for withto 4/17/50  tis waterhead  ize and depth of each well or the general specifications of any dwater  alvanized casing - pump at 320!  withdrawn each year 365,000 gallois.
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The date of commencement and drawal of groundwater	type, si of groun 5 m groun gr	ion of the construction of the well, wells, or other works for withto 4/17/50  tis waterhead  ize and depth of each well or the general specifications of any dwater  alvanized casing - pump at 320!  withdrawn each year 365,000 gailous  drilling of each well i available  e until Fagle Sand was encountered at 289!
The date of commencement and drawal of groundwater	type, si of groun 55 groun 5 groun 6 in the last type.	ion of the construction of the well, wells, or other works for withto 4/17/60  Lic waterhead  ize and depth of each well or the general specifications of any dwater  alvanized casing - pump at 320!  withdrawn each year 365,000 gallons  drilling of cach well i available  cuntil Fagle Sand was encountered at 289!  from 31 to 325!
The date of commencement and drawal of groundwater	type, si of groun 55 groun 5 groun 6 in the last type.	ion of the construction of the well, wells, or other works for withto 4/17/60  tic waterhead  ize and depth of each well or the general specifications of any dwater  alvanized casing - pump at 320!  withdrawn each year 365,000 gallons  drilling of each well i available  until Fagle Sand was encountered at 289!  from 310: to 325!
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The date of commencement and drawal of groundwater	type, si of groun 55 groun 5 groun 6 in the last type.	ion of the construction of the well, wells, or other works for withto 4/17/60  Lic waterhead  ize and depth of each well or the general specifications of any advater  alvanized casing - pump at 320!  withdrawn each year 365,000 gallous  drilling of each well i available  until Fagle Sand was encountered at 289!  from 31 to 325!  THE MONTANA POWER COMPA
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

County Clork and Exollicio Recorder of Chacker County, MONTANA

	Approved Stock Form-State Publishire Co., Helena, Montana-12234
No.	T. 35 R. 5 P

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File No.

DUPLICATE

County Glacier

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 8 1964

Declaration of Vested Groundwater Rights VGINEER

(Name of Appropriate	, of Box 276 Cut B	ank
		(Town)
ounty of Glaciar	State of Hontana	1962, as follows:
• • •		•
N	2. The beneficial use on which the claim is basedon	livestock.
	2. The beneficial too on which the state of	
	3. Date or approximate date of earliest beneficial us	
	ous the use has been 1912.	
ا ا	E	
	4 m	in inches or calls
	4. The amount of groundwater claimed (in miner per minute)	
	per immute)	
5	<ol><li>If used for irrigation, give the acreage and desc to which water has been applied and name of</li></ol>	the owner there
1/2 Seed 7 T. 35 R.54	DO	
·-		
icate point of appropriation place of use, if possible. Each		
ll square represents 10 acres.	6. The means of withdrawing such water from the	
	tion of each well or other means of withdrawalx	nomill, gas
	engine and pump jack.	***************************************
The date of commencement and		
drawal of groundwater don!t.kn		er works for wit
drawal of groundwater don!t.km	completion of the construction of the well, wells, or oth	er works for wit
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadrup icate for the Appropriator. 19300

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File No ..

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

GINEER

## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriate	or), of Box 276 Cut Bank (Town)
County of Glacier	State of Montana
have appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based on livestock
	3. Date or approximate date of carliest beneficial use; and how continu
	ous the use has been 1916. Intermittently.
F	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 100%
	por manuo,
	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner therec
1. 14. Sec. 24. T35 R. 5	.110
· <del>-</del>	
dicate point of appropriation and place of use, if possible. Each	
nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal pump
The depth of water table 200 fee	t
. The depth of water table 200 fee	t
. So far as it may be available, the	type, size and depth of each well or the general specifications of any other type, inch con ng and 3 inch cylinder.
. So far as it may be available, the	type, size and depth of each well or the general specifications of any other of inch colors and 3 inch cylinder.
. So far as it may be available, the	type, size and depth of each well or the general specifications of any otherwise 5 inch coming and 3 inch cylinder.
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). So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other sixes. Sinch colors and 3 inch cylinder.
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2. So far as it may be available, the works for the withdrawal of ground.  3. The estimated amount of groundway.  4. Such other information of a similar	type, size and depth of each well or the general specifications of any otherwater of inch country and 3 inch cylinder.  Attention withdrawn each year Unknown.  In the drilling of each well if available not available.  In the drilling of each well in carrying out the policy of this act, including country record no record.
9. So far as it may be available, the works for the withdrawal of ground.  7. The estimated amount of groundwal.  7. The log of formations encountered.  7. Such other information of a simila	in the drilling of each well if available not available.

Please answer all questions. If net applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 19323

File No.

T.35 N. R. 5 N.

DUPLICATE

County Glacier

ADMINISTRATOR OF GROUNDWATER CODE 3 1964
OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1911
	Owner George DeZort Address Cut Bank, Nortana
	·
	Contractor (if any)
	Address of Contractor
	Date Started 1914 Date Completed 1916
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Katarral rum off and aprings
	,
W	
w line in the line	<u> </u>
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
8	tent estimate approximate lengths of periods of use
	•"
Indicate point of appropriation and place of use, if possible.	50 acre feet. Area times the sverage depth.
•	Used the year around for livestock watering and
	flood irrigation.
	Signature of Owner Long We 3
	Signature of Owner Levens Re 37

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

FILED

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**.** 7 l

File No.....

DUPLICATE

T-35 N R S IV

STATE OF MONTANA

Administrator of groundwater code 3 964

OFFICE OF STATE ENGINEER

FNGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner large De sort Ad ress Cart Back Man
	Contractor (if nn )
·	Address of Contractor
. 🐱	Date Started 1714 Date Completed 1716
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	and officery
/	E
Ø	ity of water developed and used with explanation of method to measure or estimate such amount. If use is intermittent
5 2/ -35-5	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	The years around for Prestrict
	watering and food wing to
	Signature of Owner League le zet
	Date 12 - 30 - 1963

This form to be prepared by contractor (if any), otherwise by the owner.

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Construction of the Constr